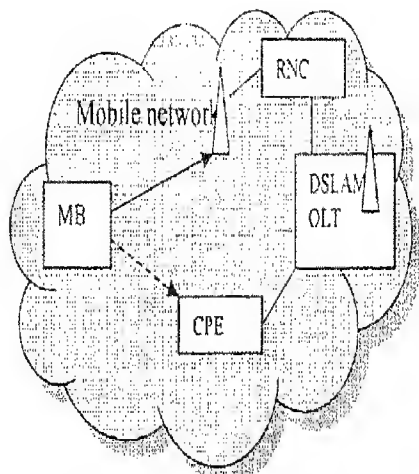**Scenario 1:**

A mobile device that is also connectable to the DSLAM/OLT (e.g., has also a DECT functionality). It has a single mobile number.
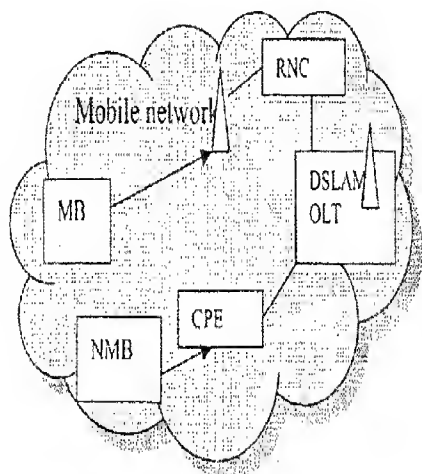
- When the user starts a mobile session and enters home the DSLAM/OLT detects its presence and reports to the RNC that he can serve the call and the call reroutes to the DSLAM/OLT
- When the user starts a session from home, it is a mobile call (because the device has a mobile number). When the user leaves home the DSLAM/OLT reports to the RNC that he cannot serve the call and the call reroutes to another node B.

Scenario 2:

A mobile device and a non-mobile device with the same mobile number.

- When the user starts a session from the mobile device and enters home he can pick up the non-mobile device and press a button or insert a code. The DSLAM/OLT detects this event and reports to the RNC that he can serve the call and the call reroutes to the DSLAM/OLT
- When the user starts a session from the non-mobile device, it is a mobile call (because the device has a mobile number). When the user leaves home he should press a button or insert a code in the mobile device. The RNC will determine that the call should be rerouted to the node B that serves the mobile device.
- Probably it is impossible to start a new call from the mobile device while there is an active call from the non-mobile device or vice versa.

Scenario 3:

A mobile device and a non-mobile device. The non-mobile device has a non-mobile number number.

- The DSLAM/OLT should be aware of both numbers
- When the user starts a session from the mobile device and enters home he can pick up the non-mobile device and press a button or insert a code. The DSLAM/OLT detects this event and reports to the RNC that he can serve the mobile call (associated with the programmed mobile number) and the call reroutes to the DSLAM/OLT
- When the user starts a session from the non-mobile device, he has two choices
  - By default the call will be non-mobile and there will be no way to reroute it to a mobile device
  - If the user wishes to perform a mobile call (insert a code or push a button), then the call starts as a mobile call. When the user leaves home he should press a button or insert a code in the mobile device. The RNC will determine that the call should be rerouted to the node B that serves the mobile device.
  - The default of course can be that all outgoing calls are mobile and the special code will make the outgoing call be non-mobile.
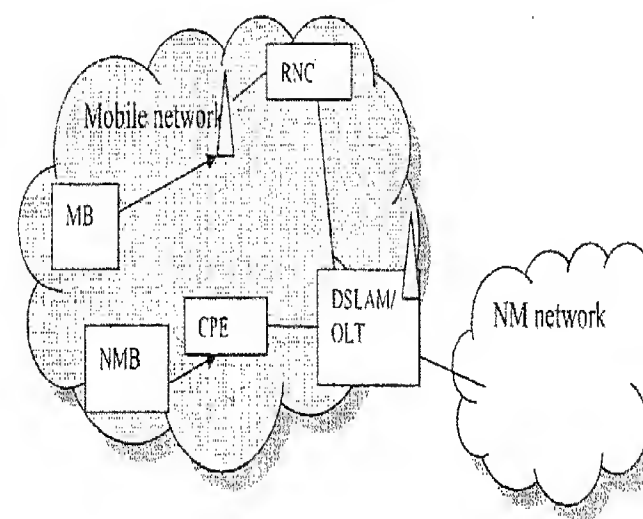

Exhibit AC